Chef's Supreme

Rice Cooker / Warmer
User's Manual

Models RC23, RC33 & RW100

RETAIN THIS MANUAL FOR FUTURE USE

IMPORTANT: DO NOT DISCARD THIS MANUAL

This manual is considered to be part of the appliance and is to be given to the owner or manager of the hotel or restaurant, or to the person responsible for training operators of this appliance. It should be retained for future reference.

WARNING

There is not an ON/OFF switch on this appliance. When plugged into an electrical outlet, these appliances are on and set to the warm function. To turn off, you MUST unplug the appliance from the electrical source.

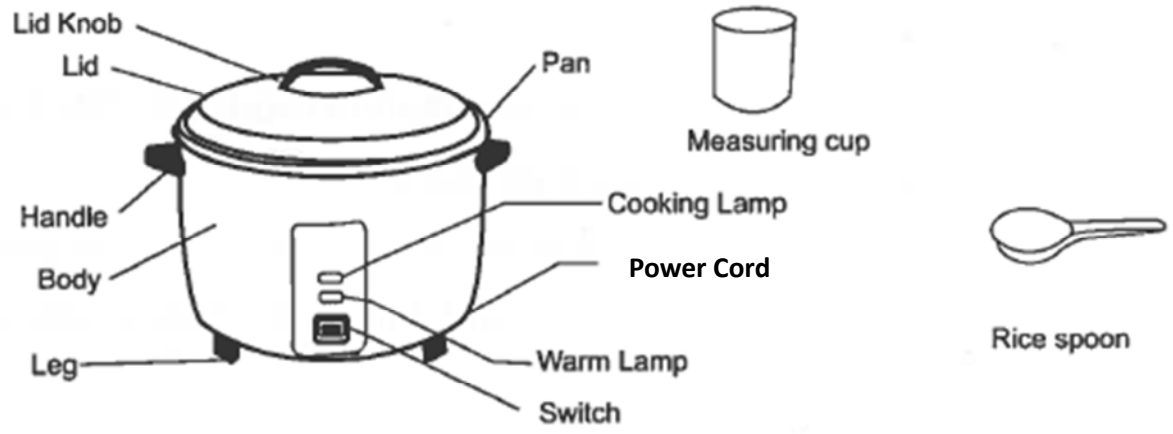
IMPORTANT SAFEGUARDS

Basic safety precautions should always be followed when using electrical appliances, including the following:

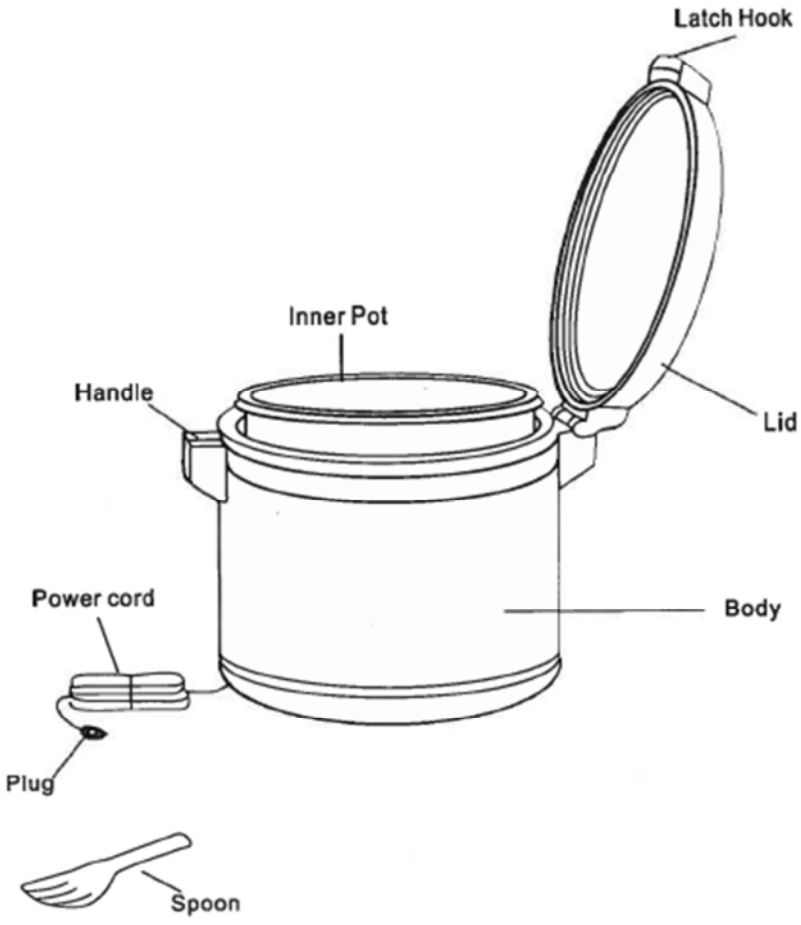
- Read all instructions carefully before use.
- **DO NOT** touch hot surfaces. Use handles and knobs when touching this appliance.
- To prevent electrical hazards, do not immerse cord, plug or appliance in water or any other liquid.
- Unplug appliance from the wall outlet when not in use and before cleaning. Allow appliance to completely cool before putting on or taking off parts or removing inner pot.
- **DO NOT** operate the appliance if the cord has been damaged or if the appliance malfunctions or is damaged in any way.
- **NEVER** allow water or any liquid to get into the outer pot
- **NEVER** plug in the power cord without the inner pot inside the cooker.
- Any use of accessories or attachments not supplied by the manufacturer may cause hazards.
- **DO NOT** use outdoors.
- **DO NOT** let cord dangle or hang over the edge of the countertop or allow it to touch hot surfaces.
- **DO NOT** place this appliance on or near gas or electrical burners, on a stovetop or in an oven.
- **DO NOT** use this appliance for other than the intended use.
- **ALWAYS UNPLUG AFTER USE. THE POWER WILL REMAIN IN THE ON POSITION UNLESS UNPLUGGED.**

PART IDENTIFICATION

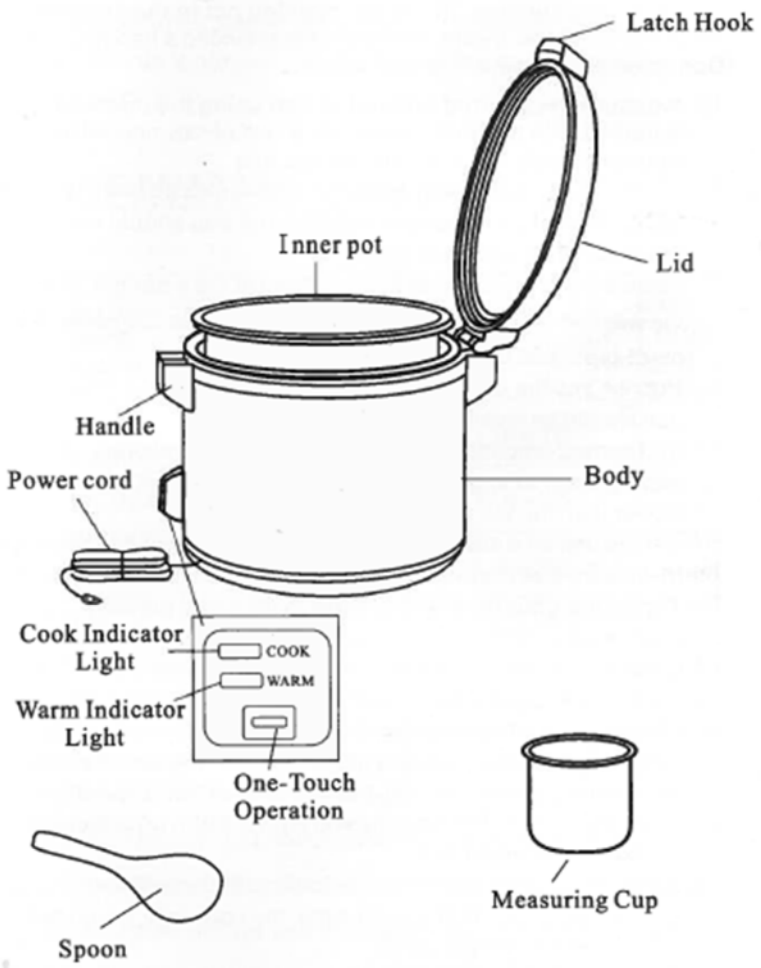
Model CHEFRC23



Model CHEFRC33



Model CHEFRW100



PRODUCT SPECIFICATIONS

Model	CHEFRC23	CHEFRC33	CHEFRW100
Cup Capacity*	23	33	100**
Watts	1550	1650	110
Cooker / Warmer	Yes	Yes	-
Warmer Only	-	-	Yes
Non Stick Inner Pot	Yes	Yes	Yes
Inner pot thickness (mm)	2	2	1.4

***Capacity refers to raw/dry rice capacity and is based on the Rice Cooker Industry Standard measuring cup which is 180ml.**

****Capacity refers to cooked rice since you are adding cooked rice to the warmer**

WARNING – BEFORE USING THIS APPLIANCE FOR THE FIRST TIME

Remove all packaging materials. Wash the inner pot with hot soapy water using a sponge or dish cloth. Rinse thoroughly and wipe dry.

WARNING – NO ON/OFF SWITCH

There is NOT an ON/OFF switch on this appliance. When plugged into to electrical outlet, this appliance is on and set to the warm function. **To turn off, you MUST unplug the appliance from the electrical source**.

OPERATION

WARNING

A measuring cup is included with the rice cooker models. This measuring cup adheres to Rice Cooker Industry Standards of 180 ml and is **NOT the same size as a standard US measuring cup**. If a recipe you are using does not call specifically for "rice cooker cup", you may need to adjust your recipe accordingly. All references to “cups” in this manual refer to the Rice Cooker Industry Standard cup size.

COOKING RICE

WARNING The rice cooker and its parts are hot when in use. Use caution when operating or cleaning.

1. Clean rice thoroughly. Rinse the rice in another container several times until the rinse water is almost clear.
2. Add the desired amount of rice and water to the inner pot using the PROVIDED measuring cup (see rice/water measurement chart on page 7). Level the rice in the inner pot for best results. For best and fastest results, use hot water. Insert the inner pot into the cooker.
3. Depending on the model, either cover the inner pot with the lid or close and latch the lid.
4. Plug the AC cord in to the wall outlet. DO NOT plug the cord in until ready to cook. Any time this cooker is plugged in, the warming circuit is operating automatically.
5. Move the cook/warm lever to the cook position. The cooking light will turn on indicating the rice is starting to cook.
6. When the rice is finished cooking, the cook/warm lever will pop and change to the warm function.
7. When the unit changes to the warm setting, keep the lid closed for another 10-15 minutes for the rice to steam. NOTE – This is an important process to cook fluffy and tasty rice.
8. To open the lid (Model CHEFRC33N), press the lid release button to access the rice.
9. The unit will remain in the warm mode until unit is unplugged from the electrical source.
10. Unplug the unit when done cooking/warming.

WARMING RICE

⚠ **WARNING** The rice cooker/warmer and its parts are hot when in use. Use caution when operating or cleaning.

Model CHEFRW100 is a warmer only and **CAN NOT** cook rice. It only keeps cooked rice warm.

1. Place the inner pot in the warmer and cover the lid properly.
2. Plug in and pre-heat the warmer for 30 minutes before adding rice.
3. The warmer can keep its contents warm only if the rice that is put into the pan is already hot. **This unit will not function properly if you add cold rice.**
4. When the warmer is thoroughly pre-heated and warmed, add the HOT rice to the pan.
5. It is not recommended to keep the contents in the warmer for more than 12 hours.

CLEANING

⚠ **WARNING** The rice cooker/warmer and its parts are hot when in use. Use caution when operating or cleaning.

1. Unplug the unit from its electrical source.
2. Remove the inner cooking pot. Wash with warm soapy water and rinse. If the inner pot has cooked on rice, you can soak the inner pot in hot soapy water to make removal easier.
3. Thoroughly dry the inner pot before using again.
4. The non-stick coating may discolor over time. This is normal and will not affect the use of the cooker.
5. Clean the outside surface of the cooker with a damp cloth and thoroughly dry before use.
6. Make sure the heating plate is clean and free from food or other articles that could interfere with the proper functioning of the appliance. Residue can be removed by gently scrubbing the heating plate with a piece of steel wool, then wipe and dry.
7. DO NOT immerse the rice cooker in water or any other liquid.

⚠ Never clean the appliance when the unit is still hot.

RICE / WATER MEASUREMENT CHART

NOTE: A measuring cup is included with the rice cooker models. This measuring cup will adhere to Rice Cooker Industry Standards of 180 and is **NOT the same size as a standard US measuring cup**. If a recipe you are using does not call specifically for "rice cooker cup", you may need to adjust your recipe accordingly.

Model CHEFRC23 comes with a measuring cup that is about 180ml (1 cup - Rice Cooker Industry Cup)
Model CHEFRC33 comes with a measuring cup that is about 900ml (5 cups - Rice Cooker Industry Cup)

USE THE SUPPLIED MEASURING CUP FOR BOTH THE RICE AND THE WATER

Rice comes in many varieties. These instructions are suggestions and for best results, you'll need to play with the ratio of rice to water based on the type of rice and the consistency of the rice you use in your establishment.

Start with a 1 to 1 ratio of rice to water.

Raw Rice (white)	Water
Use provided cup	
2 cups	2 to 2.25 cups
4 cups	4 to 4.25 cups
5 cups	5 to 5.25 cups
10 cups	10 to 10.5 cups
Based on provided measuring cup	

In general, 1 cup of rice raw rice will yield 1.5 – 2 cups of cooked rice but will vary based on the type of rice used.